



# CM760DSC

## 7" DIRECTED SOUNDFIELD CEILING MOUNT LOUDSPEAKER



### 7" Directed Soundfield Loudspeaker – Center Channel with Pivoting Woofer and Tweeter

- 7" Interlaced Glass Fiber Woofer
- 1" Teteron® Tweeter

**7**
**INCH DIRECTED SOUNDFIELD CENTER CHANNEL CEILING MOUNT LOUDSPEAKER**
**7" Directed Soundfield  
Loudspeaker – Center  
Channel with Pivoting  
Woofers and Tweeter**
**CM760DSC**
Stock Number

FG01333


**Features**

- Fully pivoting, patented woofer assembly focuses the bass and midrange tones directly into the listening area (pivots up to 20°)
- Twist & Lock™ baffle and frame mechanism facilitates quick installation and trouble-free upgrades
- Integrated woofer/baffle design delivers greater low frequency response by employing a 7" woofer where competitive models employ 6 1/2" woofers
- Interlaced glass fiber cone is lightweight yet extremely rigid for deep, powerful bass response
- Butyl rubber surround damps resonance and provides exceptional durability
- 1" fluid-cooled Teteron® dome tweeter offers ultra-wide dispersion and silky-smooth high-frequency response
- Proprietary bridge-mounted tweeter-adjustment mechanism focuses the high frequency sound in any direction up to 20° without diffraction
- Includes flush-mount MicroPerf™ aluminum grille for a clean and unobtrusive look
- 2 position dialog enhance and 3 position tweeter level controls provide for precise matching to room acoustics

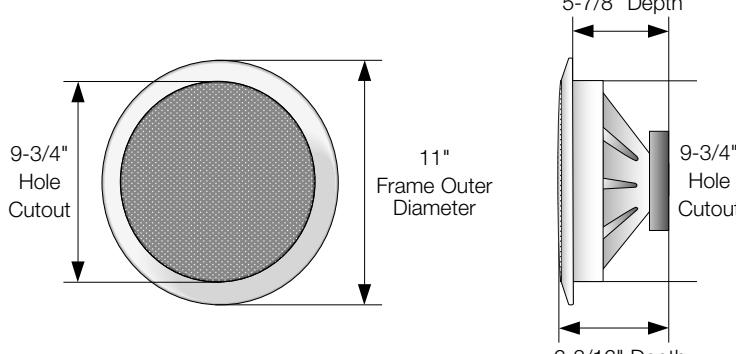
**Specifications**

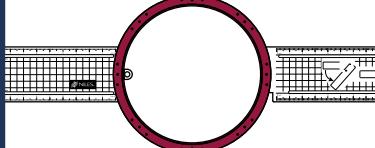
- Frequency Response: 48Hz to 21kHz +/-3dB
- Impedance: 8 ohm nominal; 6 ohm minimum
- Recommended Amplifier Power: 10 to 150 Watts
- Frame Dimensions: 11 inches
- Hole cutout dimensions: 9 3/4 inches
- Depth behind ceiling: 5 7/8 inches

**Warranty: Lifetime limited**
**US Patent: 6,683,963**

Pivoting Woofer  
and Tweeter  
Technology

CES Innovations  
Design &  
Engineering Award

**P**
**PRODUCT CONSTRUCTION AND ACCESSORIES**


Loudspeaker Model		Works With			
Model	Stock Number	Previous Bracket	New Bracket	Metal Enclosure	Hole Cover
CM760DSC	FG01333	 DS8 Series Bracket Kit FG01053	 CM700DS BKT FG01357	 CM700 DSCE FG01397	 CM700DS Hole Cover FG01318